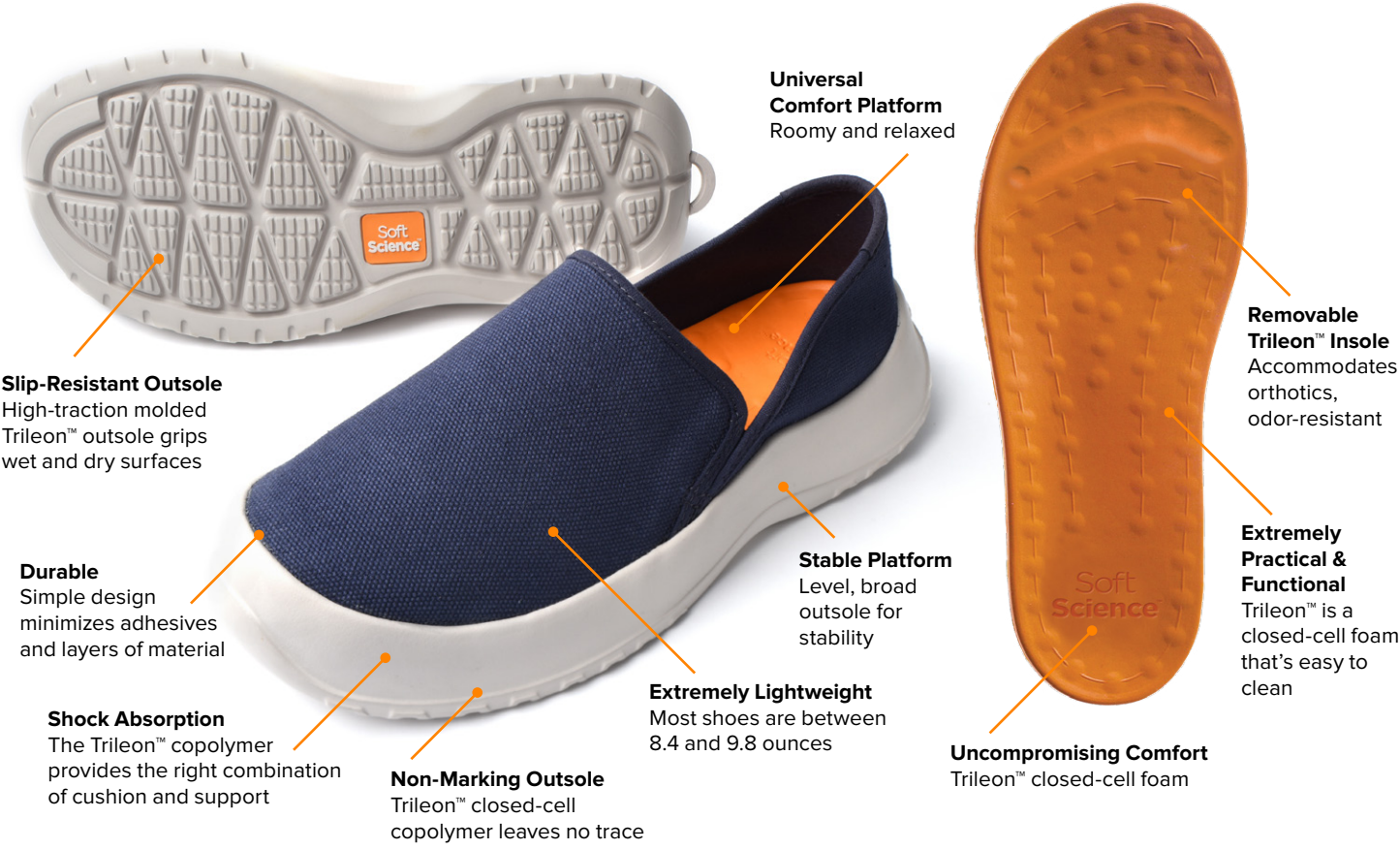


SoftScience™

Supreme Comfort Footwear

SoftScience™ shoes are designed and developed for supreme comfort. Thanks to Trileon™, a proprietary closed-cell copolymer, the shoes are:

- Ultra Lightweight
- Slip and Odor-Resistant
- Superbly Cushioned
- Durable and Long-Wearing
- Supportive and Stable



Slip-Resistant Outsole
High-traction molded Trileon™ outsole grips wet and dry surfaces

Durable
Simple design minimizes adhesives and layers of material

Shock Absorption
The Trileon™ copolymer provides the right combination of cushion and support

Non-Marking Outsole
Trileon™ closed-cell copolymer leaves no trace

Universal Comfort Platform
Roomy and relaxed

Stable Platform
Level, broad outsole for stability

Extremely Lightweight
Most shoes are between 8.4 and 9.8 ounces

Removable Trileon™ Insole
Accommodates orthotics, odor-resistant

Extremely Practical & Functional
Trileon™ is a closed-cell foam that's easy to clean

Uncompromising Comfort
Trileon™ closed-cell foam

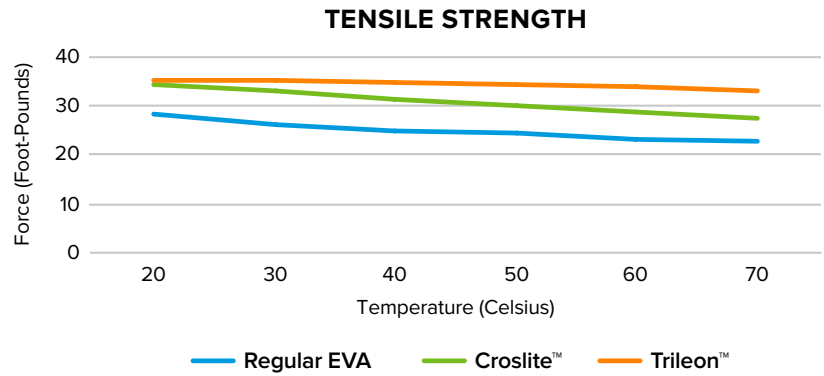
Our Universal Comfort Platform allows the foot to be relaxed inside the shoe while maintaining good arch support. The unique SoftScience™ footbed offloads high pressure areas, dispersing body weight to a broader surface of the foot. Instant relief to sore feet!

It all starts with
Trileon™
Lightweight
Stable & Shock Absorbing
Odor-Resistant



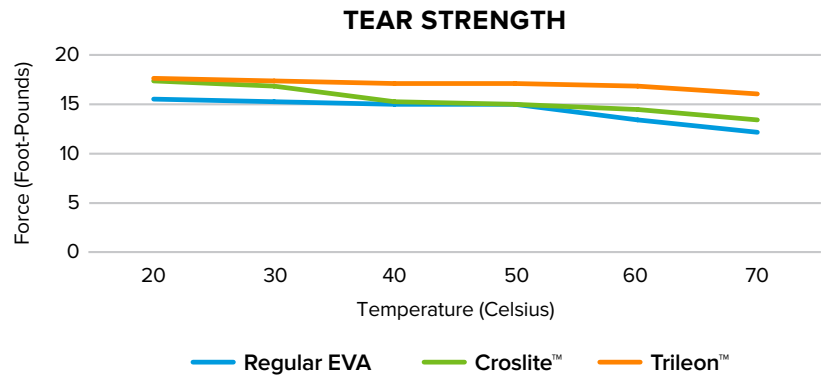
Stable and Resilient

Trileon™ has superior tensile strength compared to other foams used in footwear. Tensile strength is important for shoe stability and resilience. Over time and extended wear, Trileon™ offers continual stability and wearability to SoftScience™ shoes. No other material compares to it in terms of long-lasting, supreme comfort.



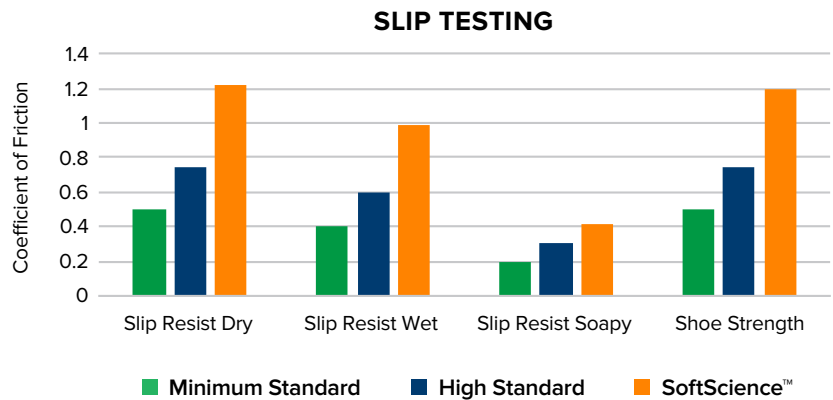
Safe and Durable

Tear Strength is important in terms of the shoe's ability to protect the foot from the penetration of sharp objects. Trileon™ is more resistant to puncture by sharp objects than other EVA foams, making SoftScience™ shoes more protective. Tear strength is also a critical factor in a shoe's durability and wear.



Slip Resistant

SoftScience™ footwear exceeds the highest standards for slip resistance on all surfaces tested, relative to occupational and recreational use.



Independent Testing by Precision Laboratories



Croslite™ is a registered trademark of Crocs, Inc.

SoftScience™
Supreme Comfort Footwear

Learn more at [SoftScience.com](https://www.softscience.com)